

Issue	Level 1	Level 2	Level 3	Responsibility	Completion Date
<b>Turbine Size (Mw/Ht)</b>	20-25 kW/35	250 kW	600 Kw to 2 Mw		
<b>Ownership Structure</b>	Individual/small business	Groups of homes, schools, hospitals,municipal dep'ts. or municipalities. Flip ownership supported.	Commercial Developer or groups of homes, schools, hospitals,municipal dep'ts or municipalities. Flip ownership supported.	For Flip Ownership, If Legislation is needed, then Legislature; if PUC rule change, then PUC	If Legislative, then 124th Legislature; if PUC then 60 dyas after rpeort
<b>State Regulation</b>	No Change	1. Change proximity rule; 2.Allow net metering for group ownership	1. Change proximity rule; 2.Allow net metering for group ownership.	1 and 2; PUC by Rule or Legislature ( I am unsure)	If PUC, then 60 days after report. If legislature, next year ?
<b>Ordinance Language</b>	Model Recommended	Model Recommended	Model Recommended	State Planning Office	60 days after report
<b>Feasibility Study Help</b>	Not Recommended	Recommended for 1. financial, 2.wind resource, siting, 3.grid connection analyses	Recommended for 1. financial, 2.wind resource, siting, 3.grid connection analyses	1and 2 .Legislation 3. PUC Staff	1 and 2. 124th Legislature; 3. PUC to develop capacity by Sept 30, '08
<b>Rebate or Tax Credit</b>	Rebate Recommended	Rebate Recommended	BETR Rebates	Legislation	1. 124th Legislature
<b>Education</b>	1. Deliver Wind Curriculum. 2. Create Demonstration Projects 3. Train technologists and scientists	1. Deliver Wind Curriculum. 2. Create Demonstration Projects 3. Train technologists and scientists	1. Deliver Wind Curriculum. 2. Create Demonstration Projects 3. Train technologists and scientists	1. DOE Initiative for K-12: 2; Legislature to propose funding demonstration grants Maine Maritime and University of Maine for scientists; Community College System for technology	1.Start September '08; 2. 124th Legislature for enabling legislation; 3 Report back to Governor by September 30, 2008